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From:

Stephen G. Sullivan

Pages:

5

In Re Patent of:

Date: April 20, 2008

Joseph M. FONTANA and Paul A. CRONCE

Confirmation No.: 3274

Serial No.: 6,871,192 (10/028,581)

Group Art Unit: 3621

Issued: March 22, 2005

Filed: December 20, 2001

For: SYSTEM AND METHOD FOR PREVENTING UNAUTHORIZED USE OF PROTECTED SOFTWARE UTILIZING A PORTABLE SECURITY DEVICE

Transmitted here with are the following:

- Revocation of Power of Attorney with New Power of Attorney and Change of Correspondence Address
- 2. Patent/Patent Application Schedule
- 3. Statement Under 37 CFR 3,73(b)
- Assignment Schedule ~ 37 CFR 3.73(b) Statement

I hereby certify that this correspondence and all correspondence identified as accompanying this correspondence is being transmitted by facsimile and addressed to the Commissioner for Patents, P.O. Box 1450, Alexandra, VA 22313-1450 on April 20, 2006.

> /Stephen G. Sullivan/ Stephen G. Sullivan, Reg. No. 38329

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PTC/SB/92 (09-06)
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REVOCATION OF POWER OF ATTORNEY WITH **NEW POWER OF ATTORNEY** AND CHANGE OF CORRESPONDENCE ADDRESS

| Application Number | See Attached Schedule | | |
|------------------------|-----------------------|--|--|
| Filing Dets | See Attached Schedule | | |
| First Named Inventor | See Attached Schedule | | |
| Art Linik | See Attached Schedule | | |
| Examiner Name | See Attached Schedule | | |
| Attorney Docket Number | See Attached Schedule | | |

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|---|--------------------------|----------------------|---------------------------------------|------------|--|
| i hereby revoke all pravious powers of attorney given in the above-identified application. | | | | | |
| OR | ney is submitted herewit | | ner Da | 57580 | |
| | he correspondence add | ress for the above-i | dentified applic | cation to: | |
| X The address Customer Nu | associated with 0578 | 580 | | | |
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| Applicant/Inver | ntor. | | | | |
| X Assignes of record of the entire interest. See 37 CFR 3.71, Statement under 37 CFR 3.73(b) is enclosed. (Form PTQ/SB/96) | | | | | |
| AIGNATURE of Applicant or Assignee of Record | | | | | |
| Signature Kodolo | | | | | |
| Name Paul Allen Cronce | | | | | |
| Date 11- | Apr-2006 | Telepho | ane 408.979. | 9774 x 641 | |
| NOTE: Signatures of all the inventors or easigness of record of the entire interest or their representative(s) are required. Submit multiple forms if more than one signature is required, see below. | | | | | |
| "Total of | forms ene submitted. | | | | |

This collection of information is required by 87 CFR 1,06. The information is required to obtain or ration a bander, by the public which is to file (and by the USPTO to process) on application. Confidentiatry is government by 25 U.S.C. 122 and 37 CFR 1.11 and 1.14. This collection is estimated to take 3 minutes to complete, including gallering, propering, and submitting the completed explication from to the USPTO. Time will vary depending upon the individual case. Any comments on the amount of time you require to complete the form endor suggestions for radiating this busiden, should be sent to the Chief Information Officer, U.S. Patent and Trademark Office, U.S. Department of Commerce, P.O. Box 1450, Alexandria, VA 22313-1430. 😂 NOT SEND FEES OR COMPLETED FORMS TO THIS ADDRESS. SIGNO TO: Commissioner for Patents, P.O. Box, 1489, Alexandria, VA 22212-1456.
If you must existence in completing the form, cell 1-800-PTO-8199 and called option 2.

PATENT/PATENT APPLICATION SCHEDULE

| Attorney Docket | Inventor | Status | Serial No./ Patent No. | Title of Invention |
|--------------------|----------|--------------------------------|---------------------------|--|
| 2319P | Tobin | Pending Filed: 11/15/2001 | 10/003,376 | Method and System for Obfuscation of Computer Program Execution Flow to Increase Computer Program Security |
| 2356P | Fontana | Issued: 3/22/2005 | 10/028,581 6,871,192 | System and Method for Preventing Unauthorized Use of Protected Software Utilizing a Portable Security Device |
| 2401CIP | Cronce | Pending Filed on 2/21/2002 | 10/080,639 | Delivery of a Secure Software License for a Software Product and a Toolset for Creating the Software Product |
| 2401P | Cronce | Pending Filed on 2/5/2002 | 10/072,597 | Method and System for Delivery of Secure Software License Information |
| 2414P | Cronce | Pending Filed on 3/8/2002 | 10/094,435 | Method and System for Managing Software Licenses |
| 2463P | Cronce | Issued Issued: 4/12/2005 | 10/114,536 6,880,149 | Method for RunTime Code Integrity Validation Using Code Block Checksums |
| 2472P | Cronce | Pending Filed on 5/6/2002 | 10/140,913 | Method and System for Providing Secure Authoring Services for Protected Software |
| 2473P | Cronce | Allowed Filed on 2/14/2000 | 09/503,778 | Portable Authorization Device for Authorizing Usc of Protected Information and Associated Method |
| 2473C | Cronce | Pending Filed on 3/31/2006 | 11/394,589 | Portable Authorization Device for Authorizing Use of Protected Information and Associated Method |
| 2496P | Cronce | Pending Filed on 6/21/2002 | 10/177,499 | Protecting Software from Unauthorized Use by Converting Critical Modules to Byte Codes |
| 2518P | Cronce | Pending Filed on 10/16/2002 | 10/271,691 | Protecting Software From Unauthorized Use by Applying Machine-Dependent Modifications to Code Modules |

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mued for use formuch 07/31/2006. CMB 0651-005 erh Omerc U.S. DEPARTMENT OF COMMERC alton unless it displays a valid CMB control number Approve U.S. Pedant and Trademich Under the Paperwick Reduction Act of 1965, no persons are required by reduced to a collection of information STATEMENT UNDER 37 CFR 3.73(b) Applicant/Petent Owner: Paul Allen Cronce See Attached Schedule ___ Filed/lasus Dete: _ Application No./Petent No.: See Attached Schedule See Attached Schedule a Comoration PACE Anti-Piracy (Type of Assignee, e.g., corporation, partnership, university, government agancy, (Name of Assignue) etc.) states that it is:

1. the assignee of the entire right, title, and interest; or an assignee of less than the entire right, title and interest. The extent (by percentage) of its ownership interest is In the patent application/patent identified above by virtue of either: A.[X] An assignment from the inventor(a) of the patent application/patent identified above. The assignment was in the United States Patent and Trademark Office at Reel See Attached Schedule . Frame See , or for which a copy thereof is Attached Schedule attached. A chain of title from the inventor(s), of the patent application/patent identified above, to the current assignee shown below: To: From: The document was recorded in the United States Patent and Trademark Office at _, or for which a copy thereof is attached. Reel_ ____, Frame ____ 2. From: The document was recorded in the United States Patent and Trademark Office at _____, or for which a copy thereof is attached. Reel_ To: From: The document was recorded in the United States Patent and Trademark Office at , or for which a copy thereof is attached. _, Frame _ Additional documents in the chain of title are listed on a supplemental sheet. Copies of assignments or other documents in the chain of title are attached. [NOTE: A separate copy (i.e., a true copy of the original assignment document(a)) must be submitted to Assignment Division in accordance with 37 CFR Part 3, if the assignment is to be recorded in the records of the USPTO. See MPEP 302.08] The undersigned (whose title is supplied below) is authorized to act on behalf of the assignee. Signature <u>408.979,9774 x 641</u> Paul Affen Cronce Telephone Number Printed or Typed Name CEO

This collection of information is required by 37 CFR 3,73(b). The information is required to obtain or retain a banefit by the public which is to file (and by the USPTO to process) an application. Confidentiatry is governed by 35 U.S.C. 122 and 37 CFR 1,11 and 1.14. This collection is estimated to take 12 minutes to complete, including gathering, preparing, and submitting the completed application form to the USPTO. Time will vary depending upon the individual case. Any comments on the critical of time you require to complete this form and/or suggestions for reducing this burners, should be sent the Chief information Officer, U.S. Petent and Trademark Office, U.S. Department of Commerce, P.O. Box 1450, Alexandria, VA 22313-1450, DD NOT SEND FEES OR COMPLETED FORMS TO THIS ADDRESS. SEMD TO: Commissioner for Petents, P.O. Box 1450, Alexandria, VA 22313-1450.

If you need assistance in completing the form, cell 1-800-PTO-9199 and select option 2.

Assignment Schedule - 37 CFR 3.73(b) Statement

| Attorney Docket | Application Serial Number, Patent No. | Assignment Recordation Date | | Assignmen Frame | t Title of the Invention |
|--------------------|--|-----------------------------------|-------------|--------------------|--|
| 2319P | 10/003,376 | 11/15/2001 | 012355/0698 | 012355/0698 | Method and System for Obfuscation of Computer Program Execution Flow to Increase Computer Program Security |
| 2356Р | 10/028,581 | 12/20/2001 | 012417/0081 | 012417/0081 | System and Method for Preventing Unauthorized Use of Protected Software Utilizing a Portable Security Device |
| 2401CIP | 10/080,639 | 2/21/2002 | 012638/0696 | 012638/0696 | Delivery of a Secure Software License for a Software Product and a Toolset for Creating the Software Product |
| 2401P | 10/072,597 | 2/5/2002 | 012596/0990 | 012596/0990 | Method and System for Delivery of Secure Software License Information |
| 2414P | 10/094,435 | 3/8/2002 | 012732/0779 | 012732/0779 | Method and System for Managing Software Licenses |
| 2463P | 10/114,536 | 4/1/2002 | 012774/0687 | 012774/0687 | Method for RunTime Code Integrity Validation Using Code Block Checksums |
| 2472P | 10/140,913 | 5/6/2002 | 012903/0637 | 012903/0637 | Method and System for Providing Secure Authoring Services for Protected Software |
| 2473P | 09/503,778 | 2/14/2000 | 010564/0655 | 010564/0655 | Portable Authorization Device for Authorizing Use of Protected Information and Associated Method |
| 2496P | 10/177,499 | 6/21/2002 | 013058/0335 | 013058/0335 | Protecting Software from Unauthorized Use by Converting Critical Modules to Byte Codes |
| 2518P | 10/271,691 | 10/16/2002 | 013415/0945 | 013415/0945 | Protecting Software Prom Unauthorized Use by Applying Machine-Dependent Modifications to Code Modules |